



| | | | |
|--|--|--------------------------------|-------------|
| USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office | | Attorney Docket No. | Serial No. |
| INFORMATION DISCLOSURE STATEMENT | | 4231/2002 | 10/085,783 |
| | | Applicant(s): Liew et al. | |
| | | Filing Date: February 28, 2002 | Group: 1634 |
| OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.) | | | |
| <p>DUPLICATE <i>See IDS</i></p> <p><i>8/27/02</i> Kumar, S., Connor J.R., Dodds R.A., Halsey, W. Van Norn, M. Mao J., Sathe G., Mui P., Agarwal P., Badger A.M., Lee J.C., Gowen M., and Lark M.W. <i>Identification and Initial Characterization of 50000 Expressed Sequenced Tags (ESTs) each from Adult Human Normal and Osteoarthritis Cartilage cDNA Libraries</i> Osteoarthritis and Cartilage (2001) 9, 641-653. <i>October 2001</i></p> <p><i>JS</i> 2 Aigner T, Zien A, Gehrsitz A, Gebhard PM, McKenna L. Anabolic and catabolic gene expression pattern analysis in normal versus osteoarthritic cartilage using complementary DNA-array technology. Arthritis Rheum. 2001 Dec;44(12):2777-89.</p> <p>[14 blank lines]</p> | | | |
| EXAMINER | | DATE CONSIDERED <i>9/21/06</i> | |
| <p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.</p> <p>**Copies of references not provided at the time of this submission.</p> | | | |